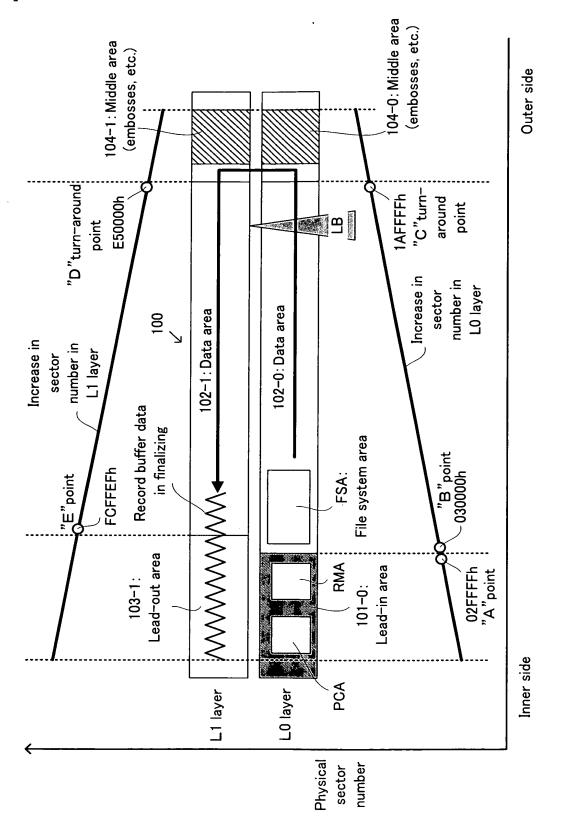


[FIG. 2]



[FIG. 3]

(for L0 layer+L1 layer)

Field ID	Contents	Location	
ID 0	ECC block address	All recording areas	
ID 1	Start • End addresses of middle area / extended information, etc.	Lead-in area	
ID 2	Strategy information for 1x for L1 layer	Lead−in area	
ID 3	Manufacturer's identification number	Lead-in area	
ID 4	Manufacturer's identification number	Lead-in area	
ID 5	Strategy information for 1x for L1 layer	Lead-in area	
ID 6	Other	Lead-in area	
ID 7	Strategy information for 1x for L0 layer	Lead-in area Lead-in area Lead-in area Lead-in area	
ID 8	Manufacturer's identification number		
ID 9	Manufacturer's identification number		
ID 10	Strategy information for 1x for L0 layer		
ID 11	Strategy information for 2x for L0 layer	Lead-in area	
ID 12	Strategy information for 2x for L0 layer	Lead-in area	
ID 13	Strategy information for 4x for L0 layer	Lead-in area	
ID 14	Strategy information for 4x for L0 layer	Lead-in area	
ID 15	Strategy information for 4x for L0 layer	Lead-in area	
ID 16	Strategy information for 4x for L0 layer	Lead-in area	
ID 17	Strategy information for 4x for L0 layer	Lead-in area	
ID 18	Strategy information for 4x for L0 layer	Lead-in area	

[FIG. 4]

(L0 layer+L1 layer)

Field ID	Location	ECC block address
ID1	Lead-in area start position	FF DD05h
ID2		
ID3		
ID4		
ID5		:
ID6		:
ID7		:
ID8		:
:	:	:
:	:	
ID17	:	
ID18		
ID1		
ID2		
:		
ID17		
ID18		
ID0		FF D003h
ID0		FF D002h
ID0		FF D001h
ID0	Lead-in area end position	FF D000h
ID0		FF CFFFh

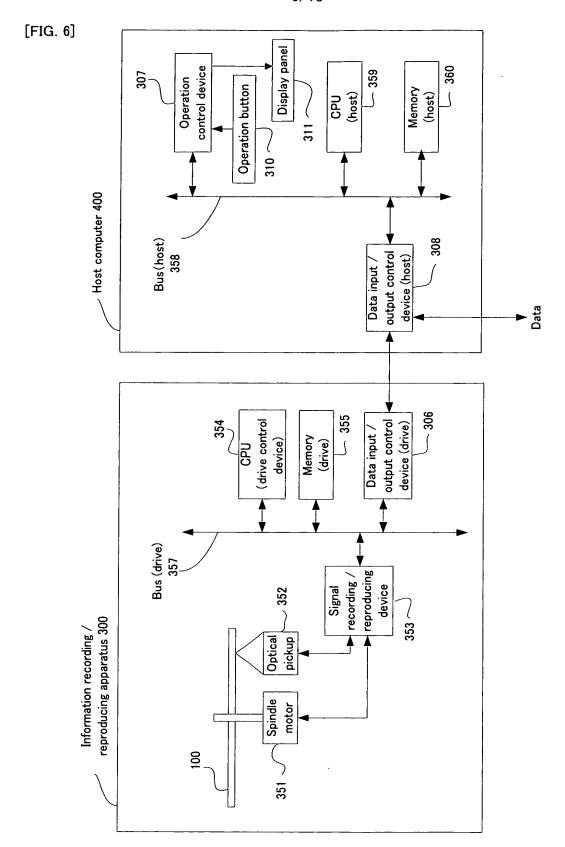
[FIG. 5]

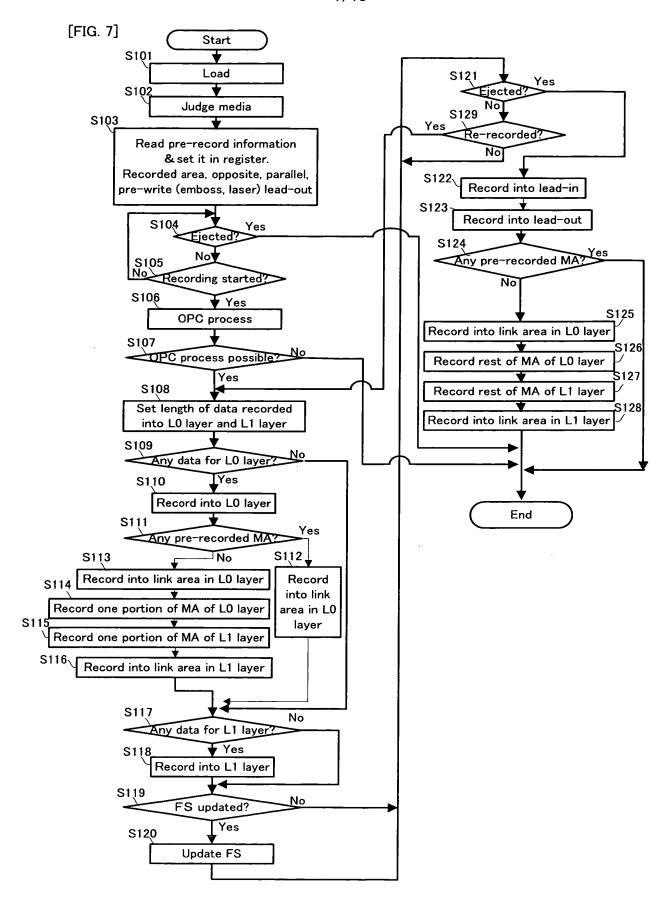
(Field ID#1)

Bit Position						
SYNC'	Data type	Data				
0	1to4	5 to 12				
0	0000	ECC block address				
0	0001	ECC block address				
0	0010	ECC block address				
0	0011	Parity				
0	0100	Parity				
0	0101	Parity				
0	0110	Other				
0	0111	Other				
0	1000	<u>Other</u>				
0	1001	Start end addresses of middle area				
0	1010	Start end addresses of middle area				
0	1011	Start end addresses of middle area				
0	1100	Other	Extended information			
0	1101	Parity				
0	1110	Parity				
0	1111	Parity				

Extended information

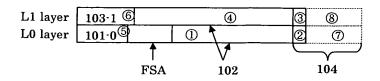
Code	Maximum field identification number		
0001	Maximum number of Field ID is 5] →	for L1 layer
0010	Maximum number of Field ID is 13	→	for L0 layer
0011	Maximum number of Field ID is 18	→	for L0 layer + for L1 layer



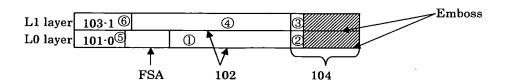


[FIG.8]

(a)

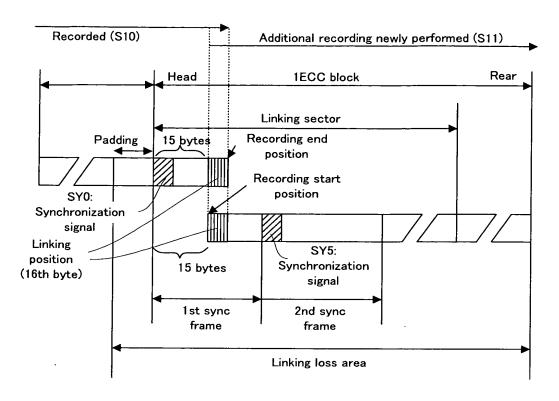


(b)

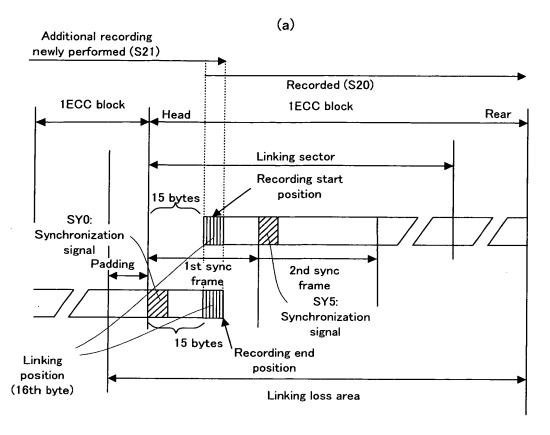


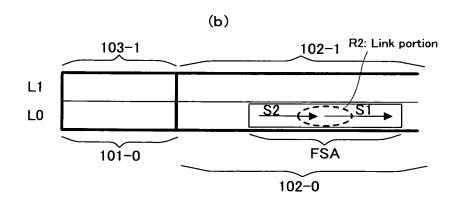
[FIG. 9]

(a)

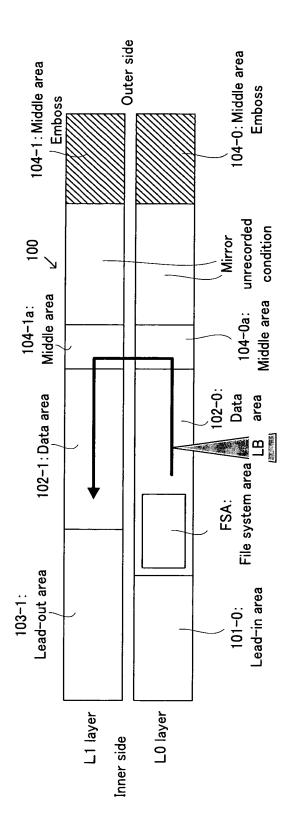


[FIG. 10]

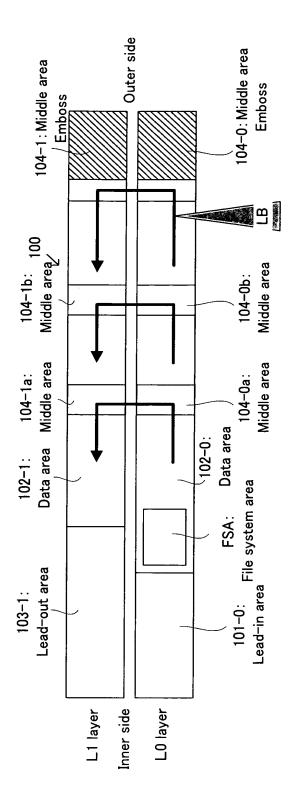




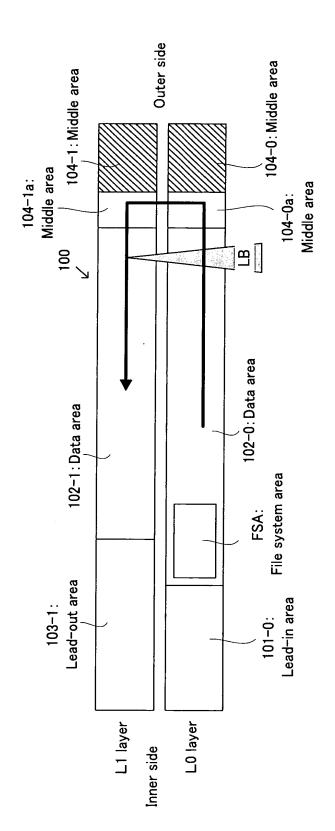
[FIG. 11]



[FIG. 12]



[FIG. 13]



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